

Concrete Work

Cement Storage:- The cement must be stored in a suitable

weather-tight building, having the floor properly blocked

Scope:- These specifications are intended to cover all or raised from the ground, the cement being placed in such concrete work for the complete building, including foundation walls, foundations for columns and equipment, pits and

other construction below ground; also all floors and roof construction. Window Sills, door sills, coping blocks, etc.

General:- The contractor, after the forms have been placed and before concrete is poured, is to give service system

constructors ample time in which to place blocks, sleeves, inserts, pipes and other devices and attachments before pouring concrete, so that it will not be necessary for subcontractors or others to cut any holes for pipes, conduits or other purposes.

Anchor and Miscellaneous Iron Work:- The contractor is to set and anchor all miscellaneous iron work required in concrete masonry.

Forms - Placing and Supporting:- It is important that all Pipe and Other Openings:- Contractor is to provide pipe and ceilings and exposed concrete be left smooth, and care is to be taken in placing, constructing and bracing forms, where specified, indicated or directed.

Voids:- Slice and muddle all concrete to avoid the occurrence of voids. Any voids that do occur are to be inspected by the Consulting Engineer, and filled immediately upon the removal of the forms, and left perfectly smooth; same finish

Cement:- Portland Cement to be a well recognized brand to meet City specifications and requirements of the A.S.T.M.